

[illegible][illegible]

Examiner Signature		Date Considered	
-----------------------	--	--------------------	--

¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U. S. Patent and Trademark Office, Washington, DC 20231. **DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO:** Assistant Commissioner for Patents, Washington, DC 20231.

Please type a plus sign (+) inside this box → +

EV3 95541571

+

Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Complete if Known	
		Application Number	Not Yet Assigned		
		Filing Date	Not Yet Assigned		
		First Named Inventor	Xu		
		Group Art Unit	Not Yet Assigned		
		Examiner Name	Not Yet Assigned		
		Attorney Docket Number	MS1-1672US		
Sheet	2	of	2		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials ¹	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		Hsiang-Chun Huang, et al.; A Robust Fine Granularity Scalability Using Trellis-Based Predictive Leak; IEEE Transactions on Circuits and Systems for Video Technology, Vol. 12, No. 6, June 2002.	
		Feng Wu, et al.; A Framework for Efficient Progressive Fine Granularity Scalable Video Coding; IEEE Transactions on Circuits and Systems for Video Technology, Vol. 11, No. 3, March 2001.	
		Xiaoyun Sun, et al.; Seamless Switching of Scalable Video Bitstreams for Efficient Streaming; Department of Computer Application, Harbin Institute of Technology, Microsoft Research Asia, Beijing, pages III-385 - 388; 0-7803-7448-7/02; 2002 IEEE.	
		Xiaoyun Sun, et al.; Flexible and Efficient Switching Techniques Between Scalable Video Bitstreams; Department of Computer Application, Harbin Institute of Technology, Microsoft Research Asia, Beijing, 4 pages..	
		Xiaoyun Sun, et al.; Macroblock-Based Progressive Fine Granularity Scalable (PFGS) Video Coding with Flexible Temporal-SNR Scalabilities; Department of Computer Application, Harbin Institute of Technology, Microsoft Research Asia, Beijing, 4 pages.	
		Yuwen He, et al.; H.26L-Based Fine Granularity Scalable Video Coding; Computer Science and Technology Department; Tsinghua University, Microsoft Research Asia, Beijing; pages IV-548 - IV551; 0-7803-7448-7/02; 2002 IEEE.	

Examiner Signature		Date Considered	
--------------------	--	-----------------	--

¹ EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U. S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.

+